

Appendix H

Mean Current Maps

Appendix H. Mean Current Maps

Mean currents over 28-day intervals were computed from each current meter record. The number of 28-day intervals per deployment varied because of the different durations of the deployments. The 28-day mean currents are displayed in the following figures from 20 m to 260 m at 20-meter intervals. Changes in these vectors provide an indication of the depth and temporal variability of the mean currents.

- Figure H-1. Mean currents: 20 m
- Figure H-2. Mean currents: 40 m
- Figure H-3. Mean currents: 60 m
- Figure H-4. Mean currents: 80 m
- Figure H-5. Mean currents: 100 m
- Figure H-6. Mean currents: 120 m
- Figure H-7. Mean currents: 140 m
- Figure H-8. Mean currents: 160 m
- Figure H-9. Mean currents: 180 m
- Figure H-10. Mean currents: 100 m
- Figure H-11. Mean currents: 220 m
- Figure H-12. Mean currents: 240 m
- Figure H-13. Mean currents: 260 m

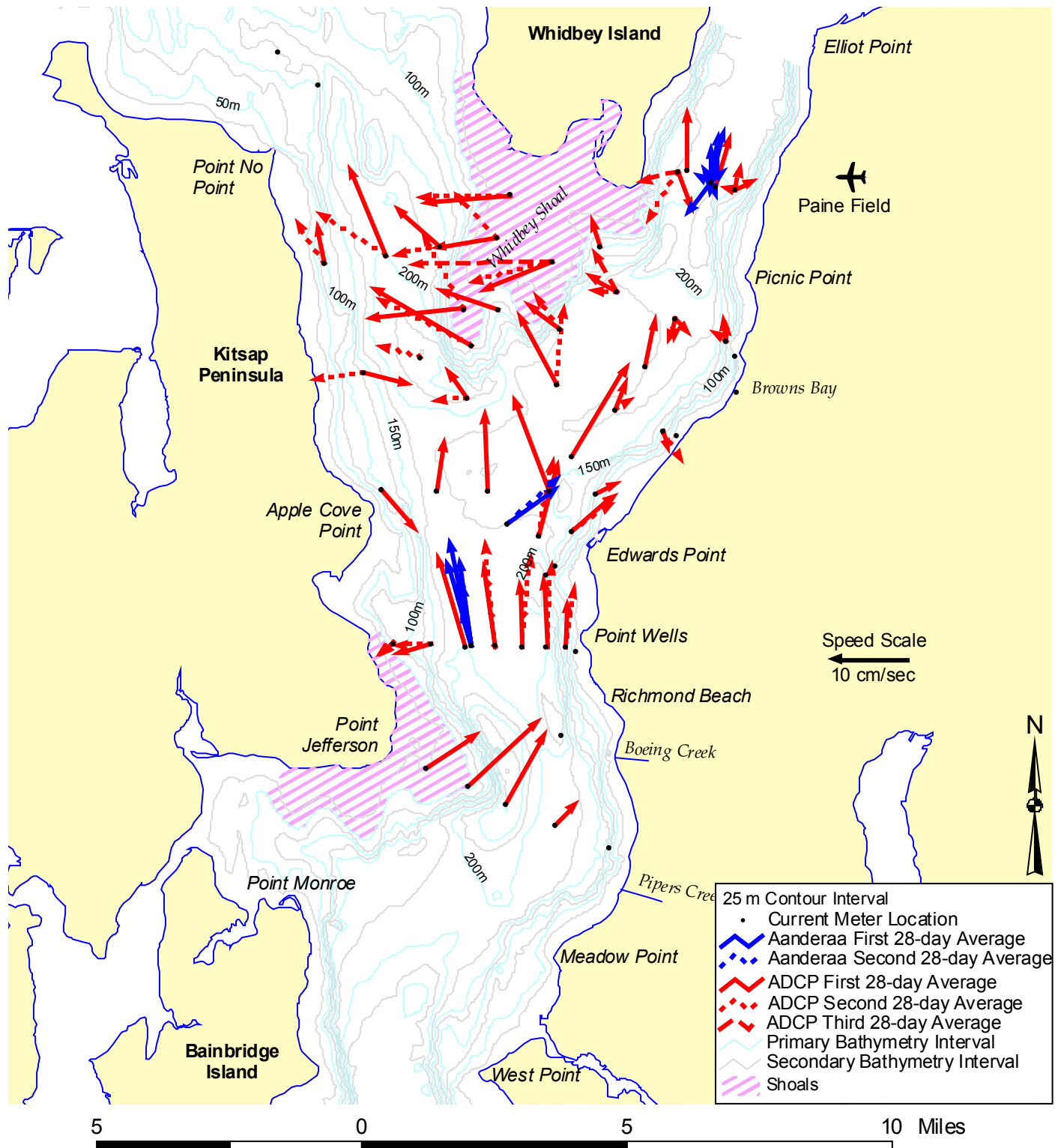


Figure H-1. Mean currents: 20 m

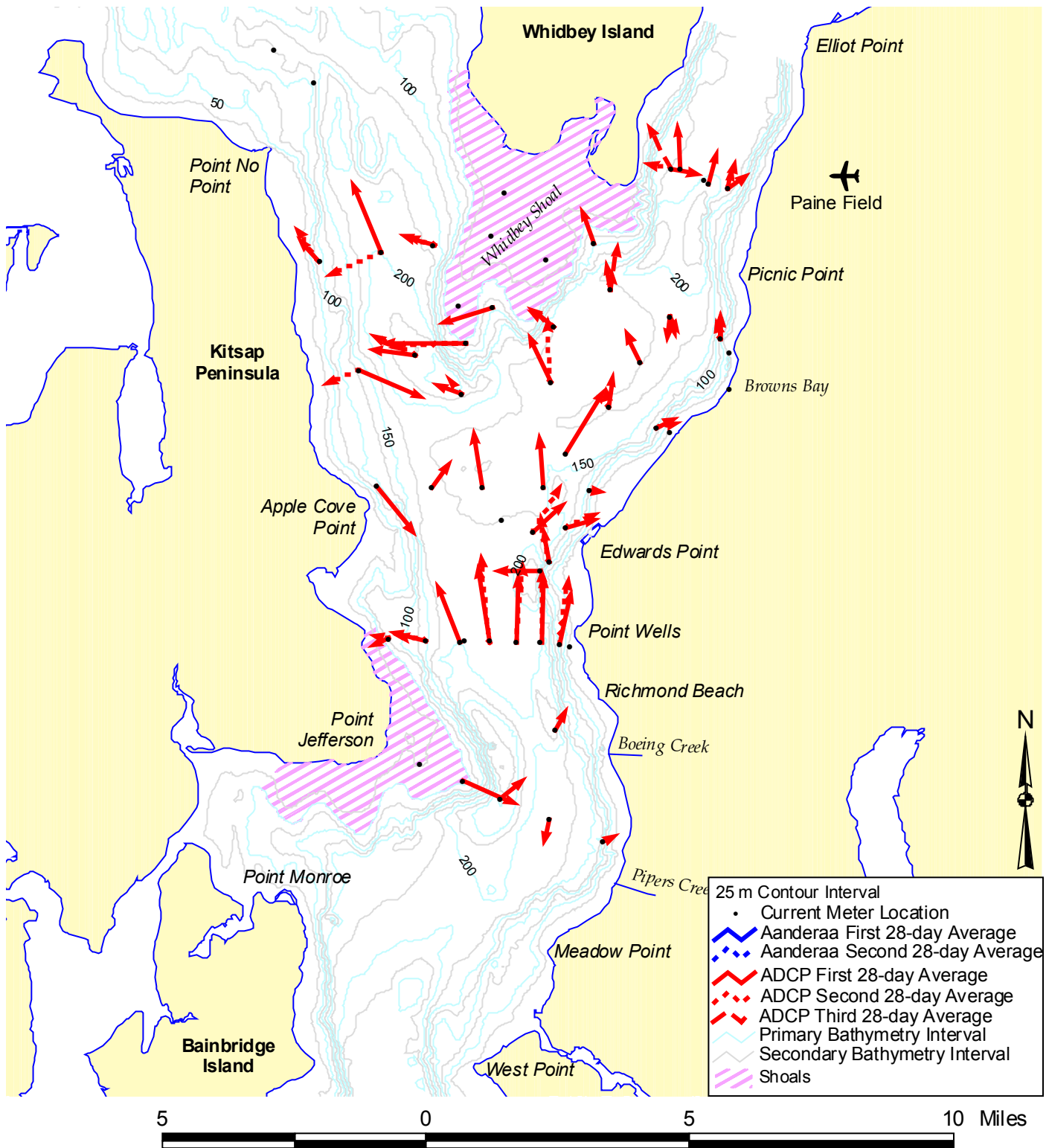


Figure H-2. Mean currents: 40 m

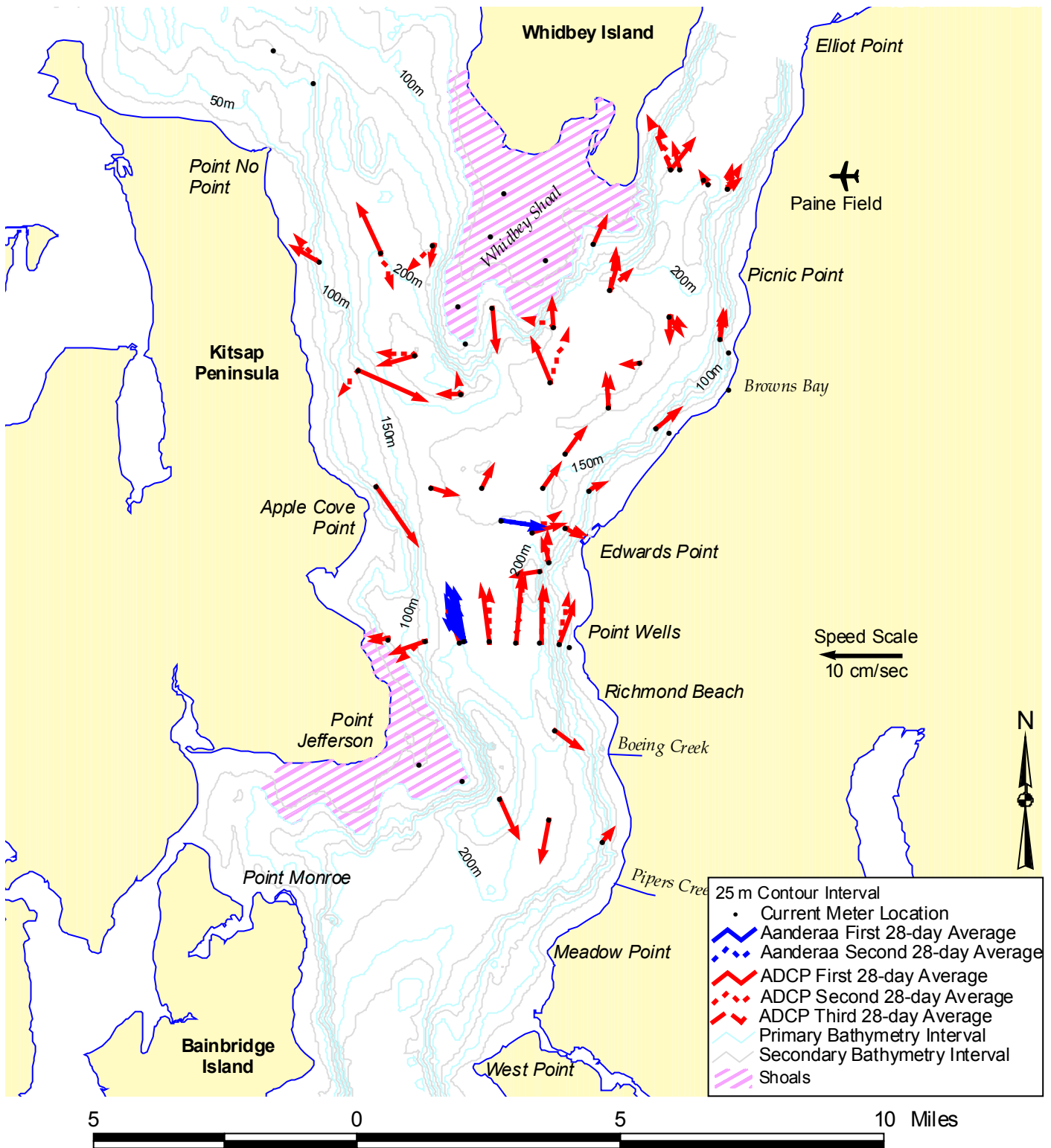


Figure H-3. Mean currents: 60 m

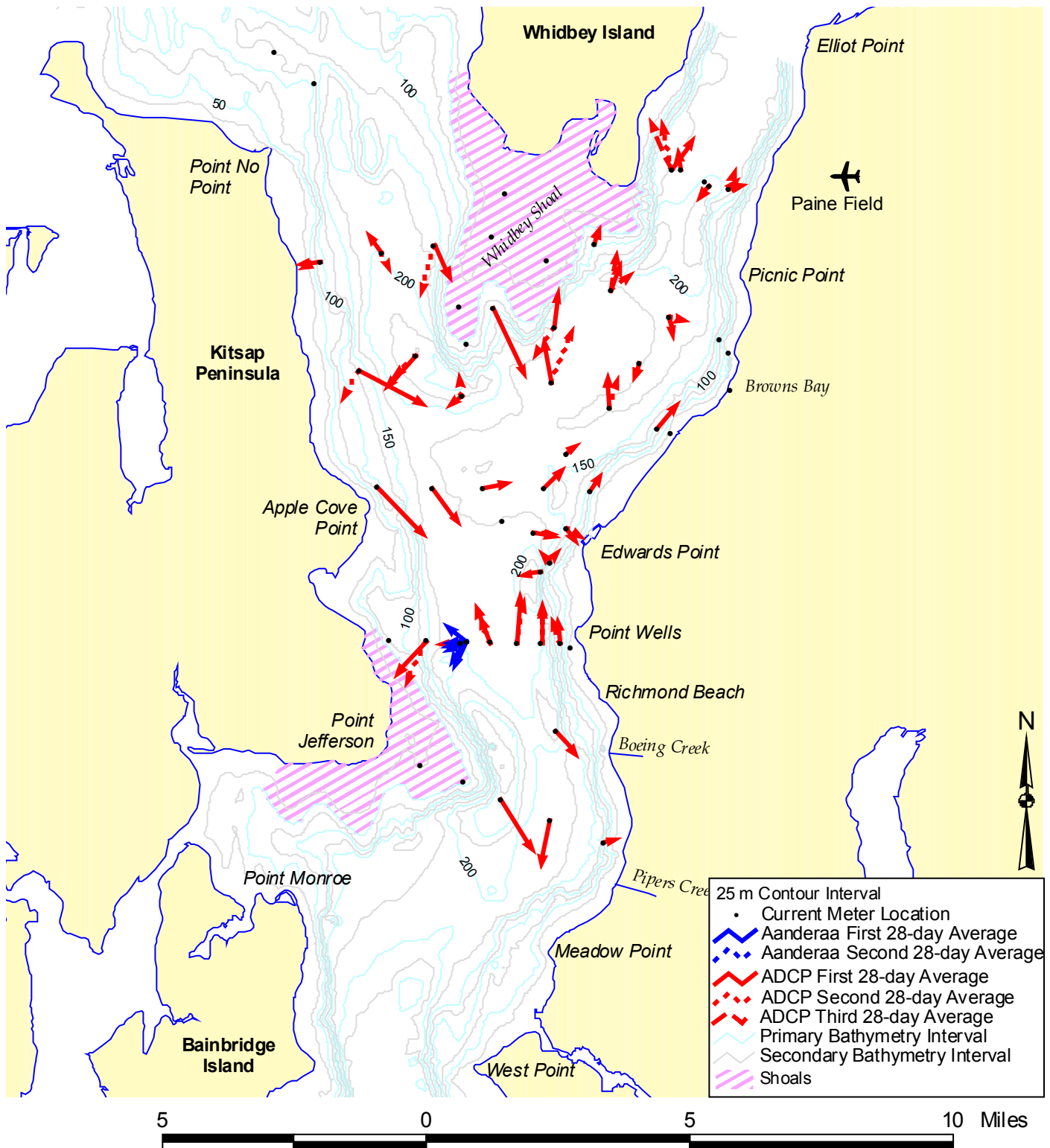


Figure H-4. Mean currents: 80 m

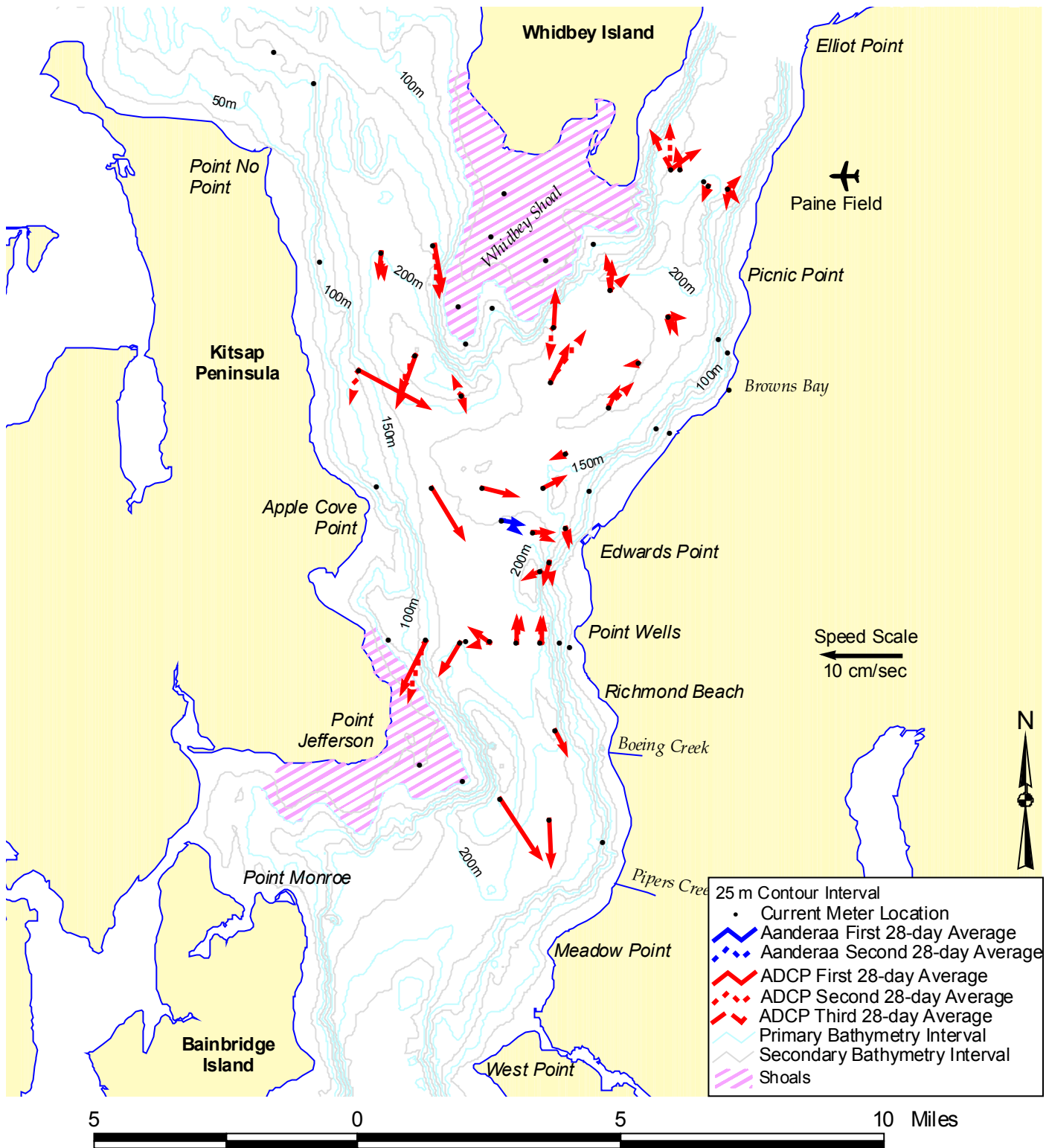


Figure H-5. Mean currents: 100 m

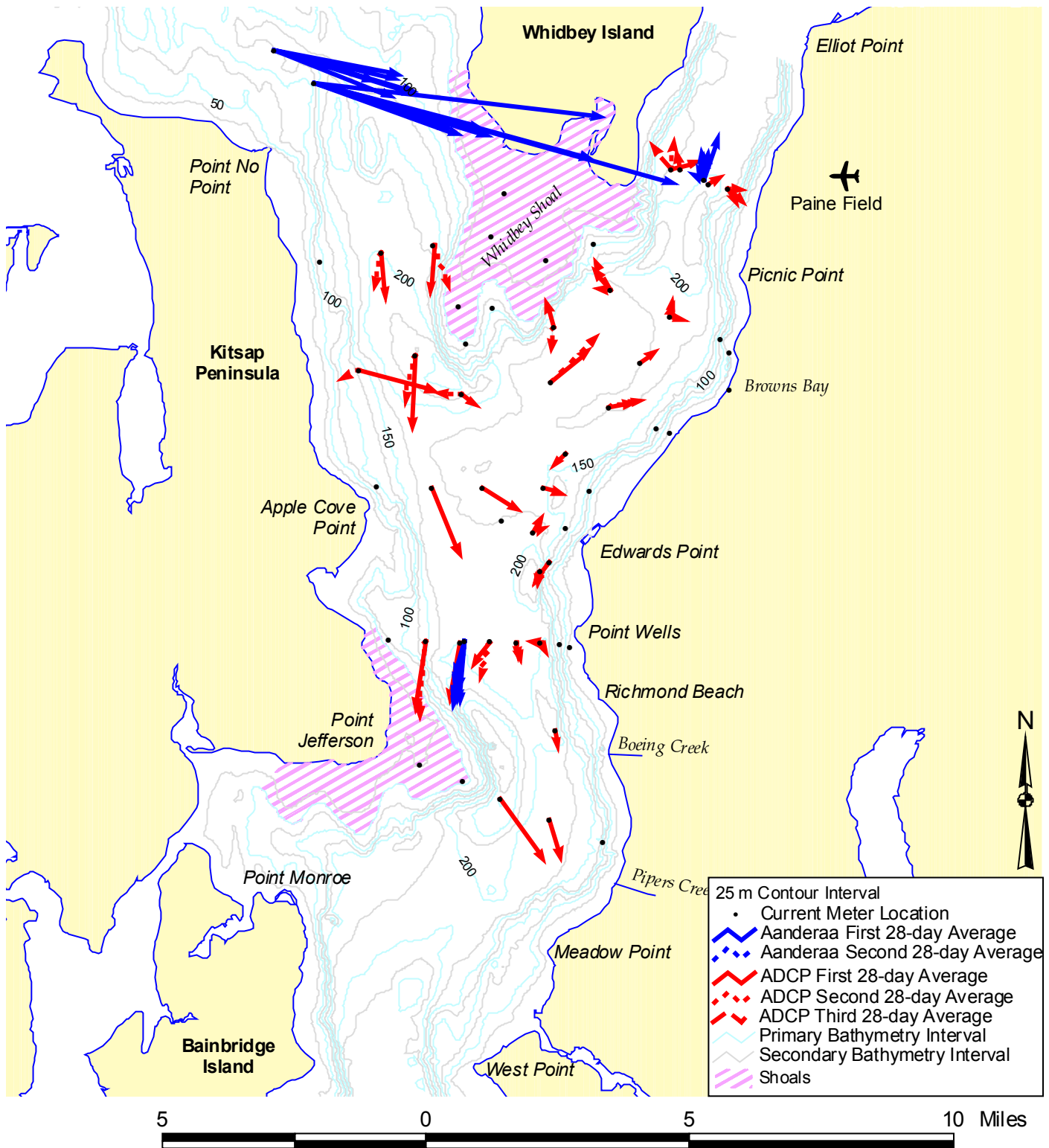


Figure H-6. Mean currents: 120 m

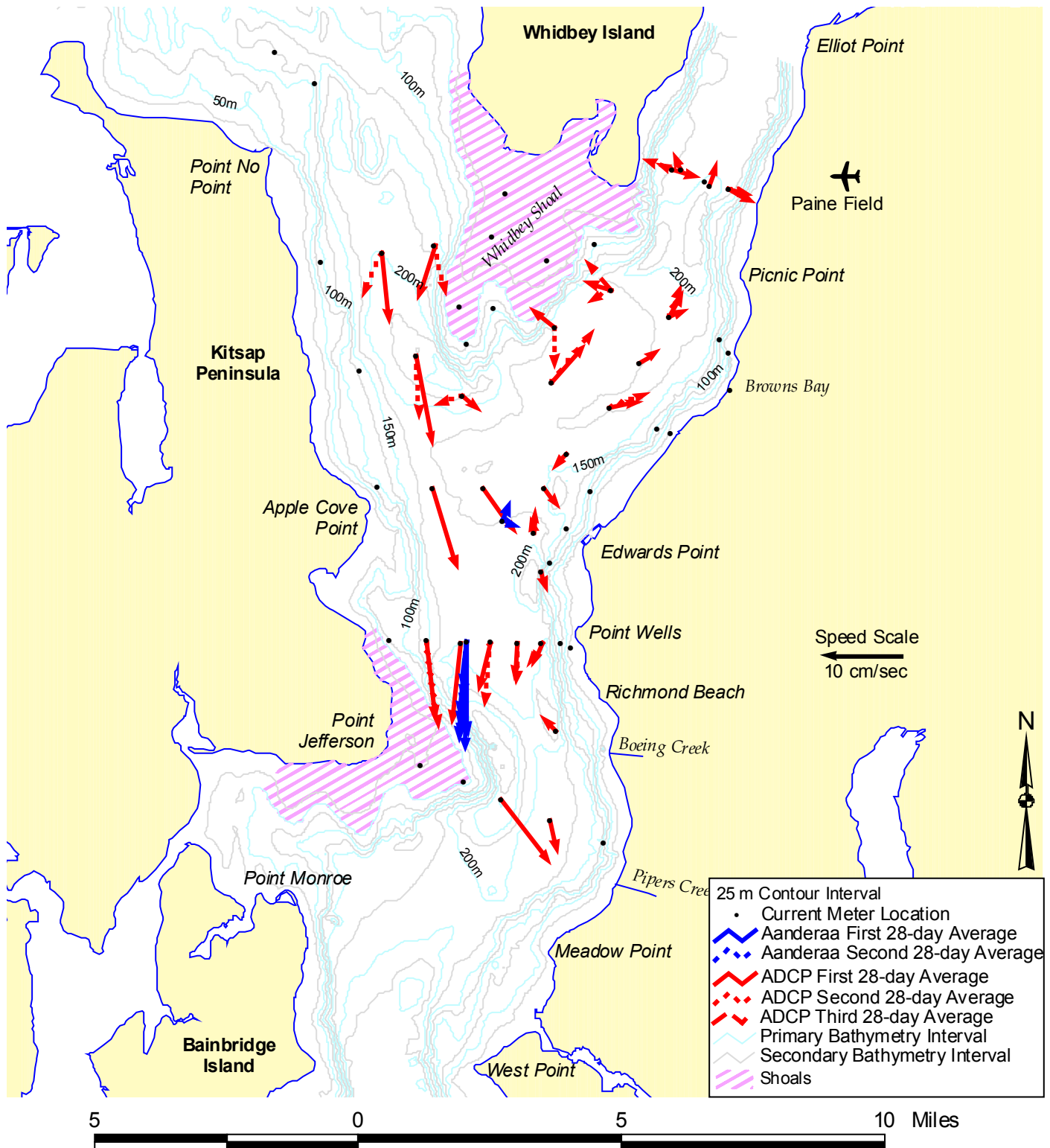


Figure H-7. Mean currents: 140 m

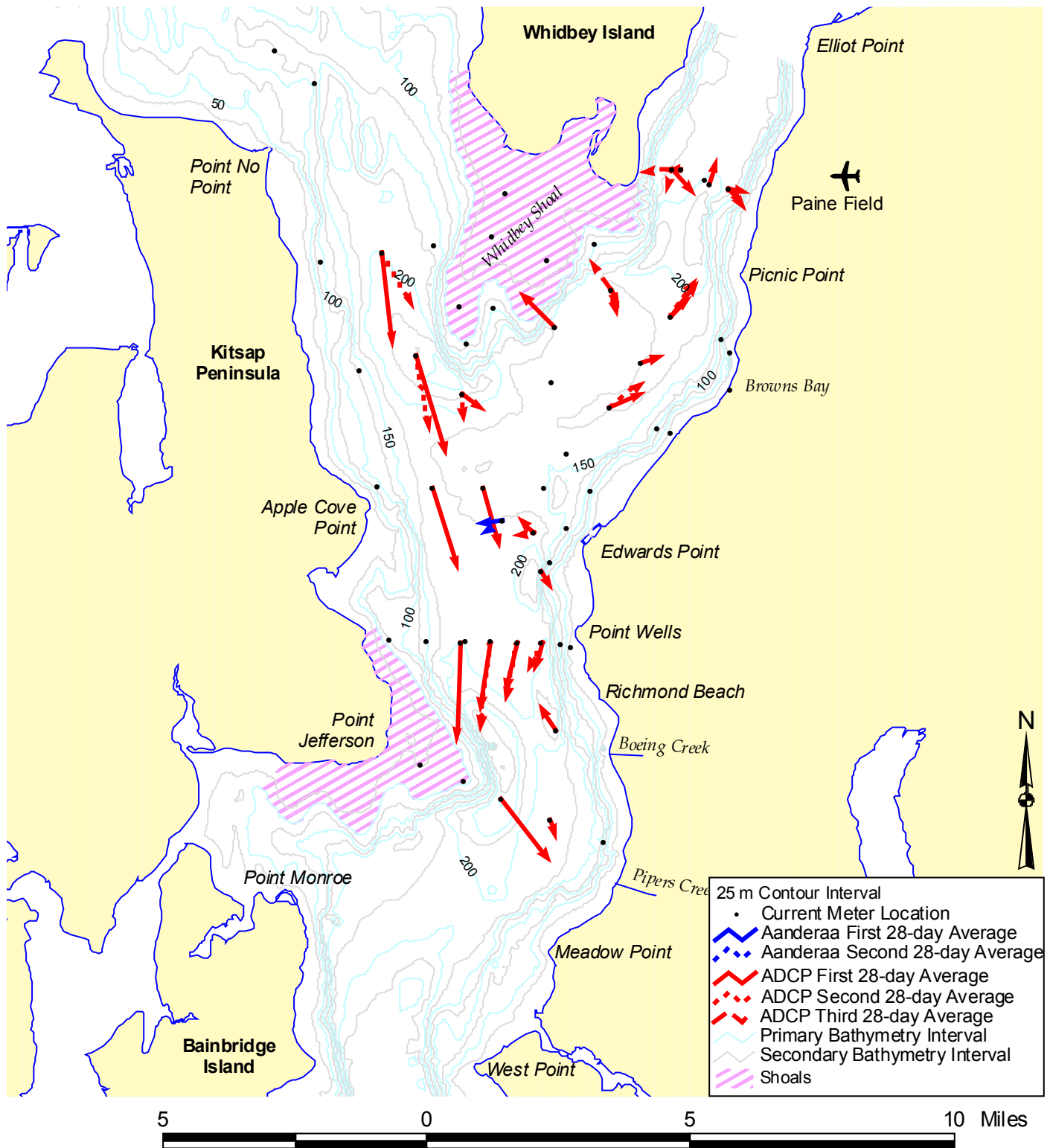


Figure H-8. Mean currents: 160 m

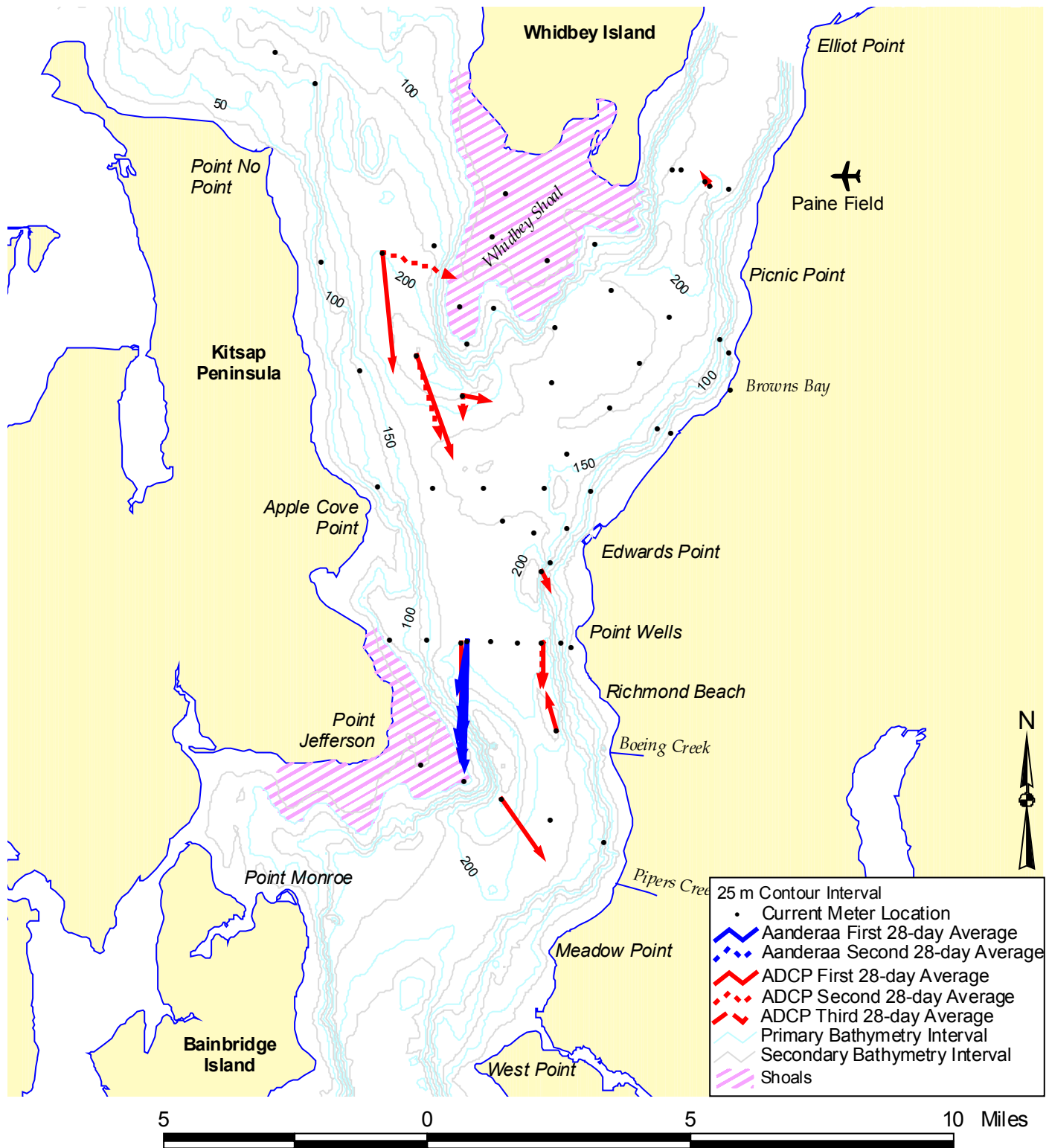


Figure H-9. Mean currents: 180 m

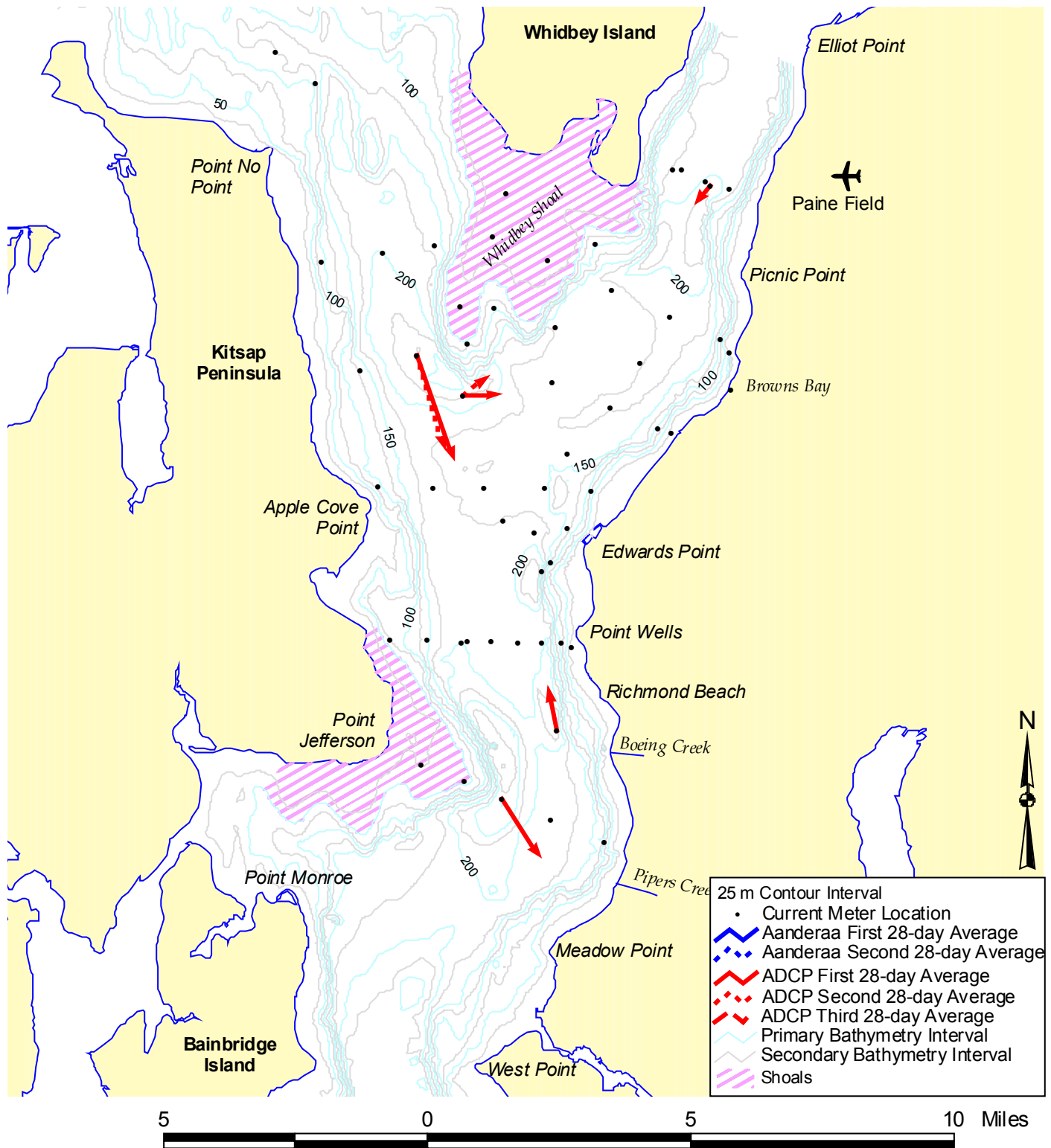


Figure H-10. Mean currents: 200 m

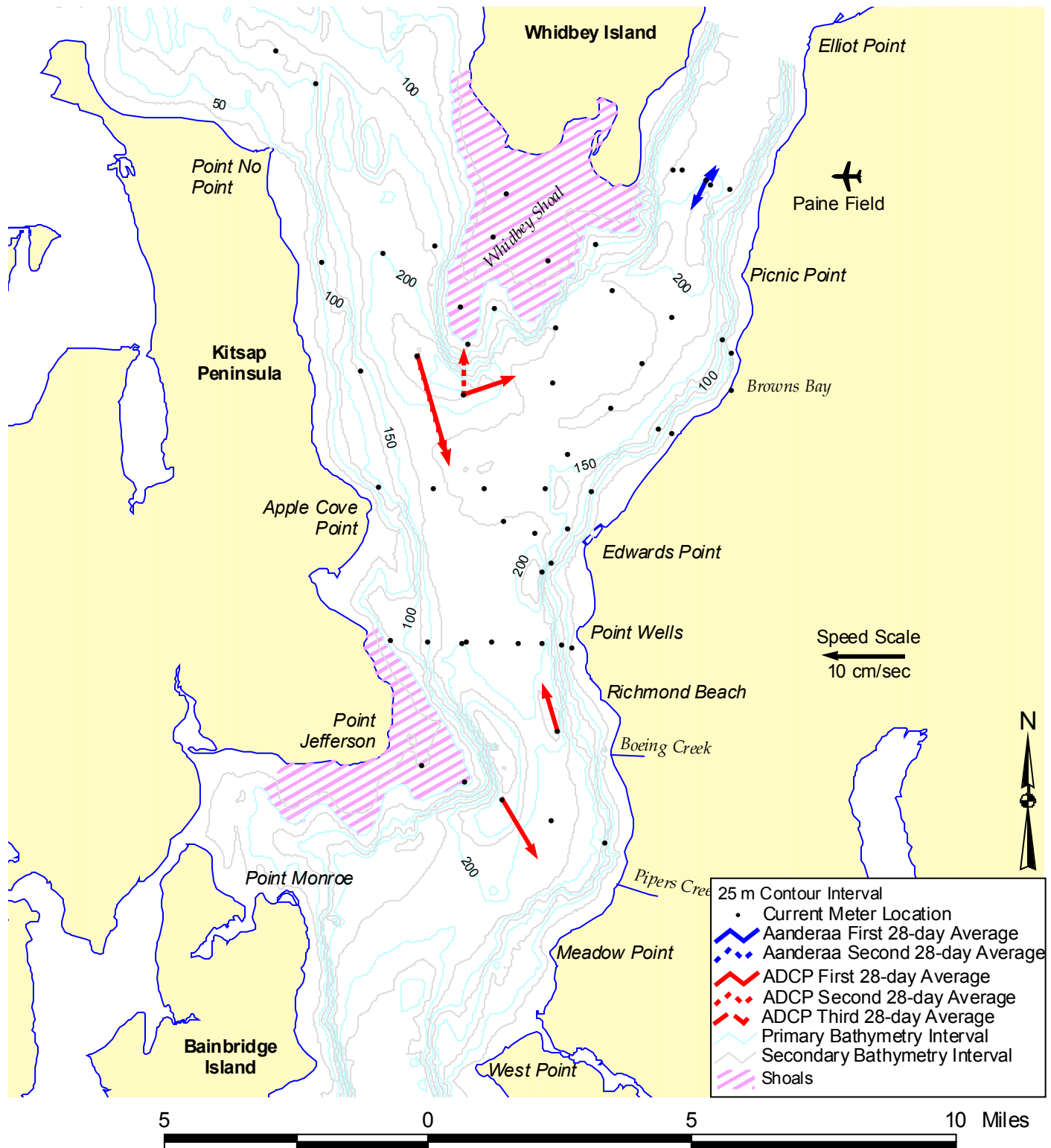


Figure H-11. Mean currents: 220 m

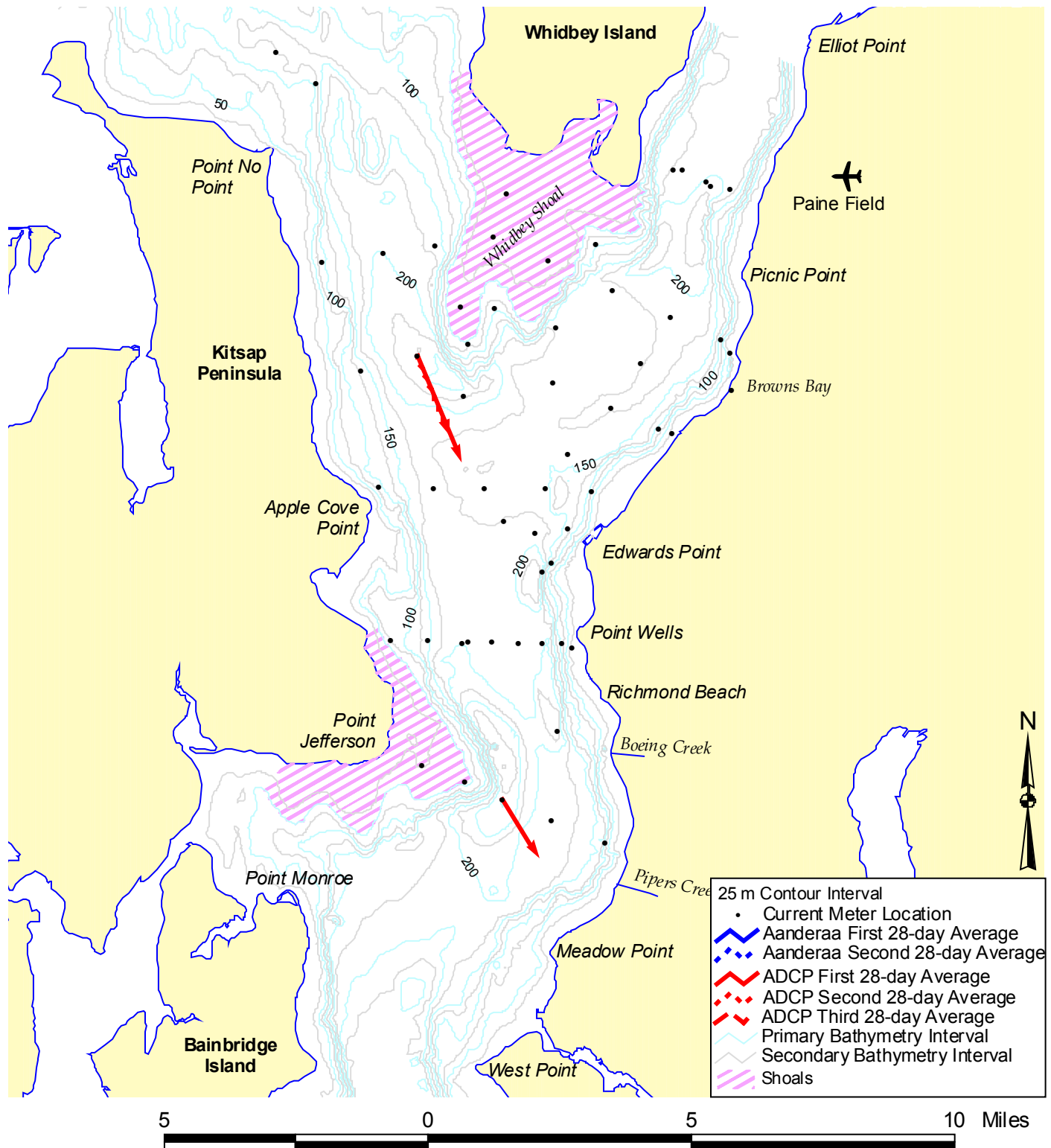


Figure H-12. Mean currents: 240 m

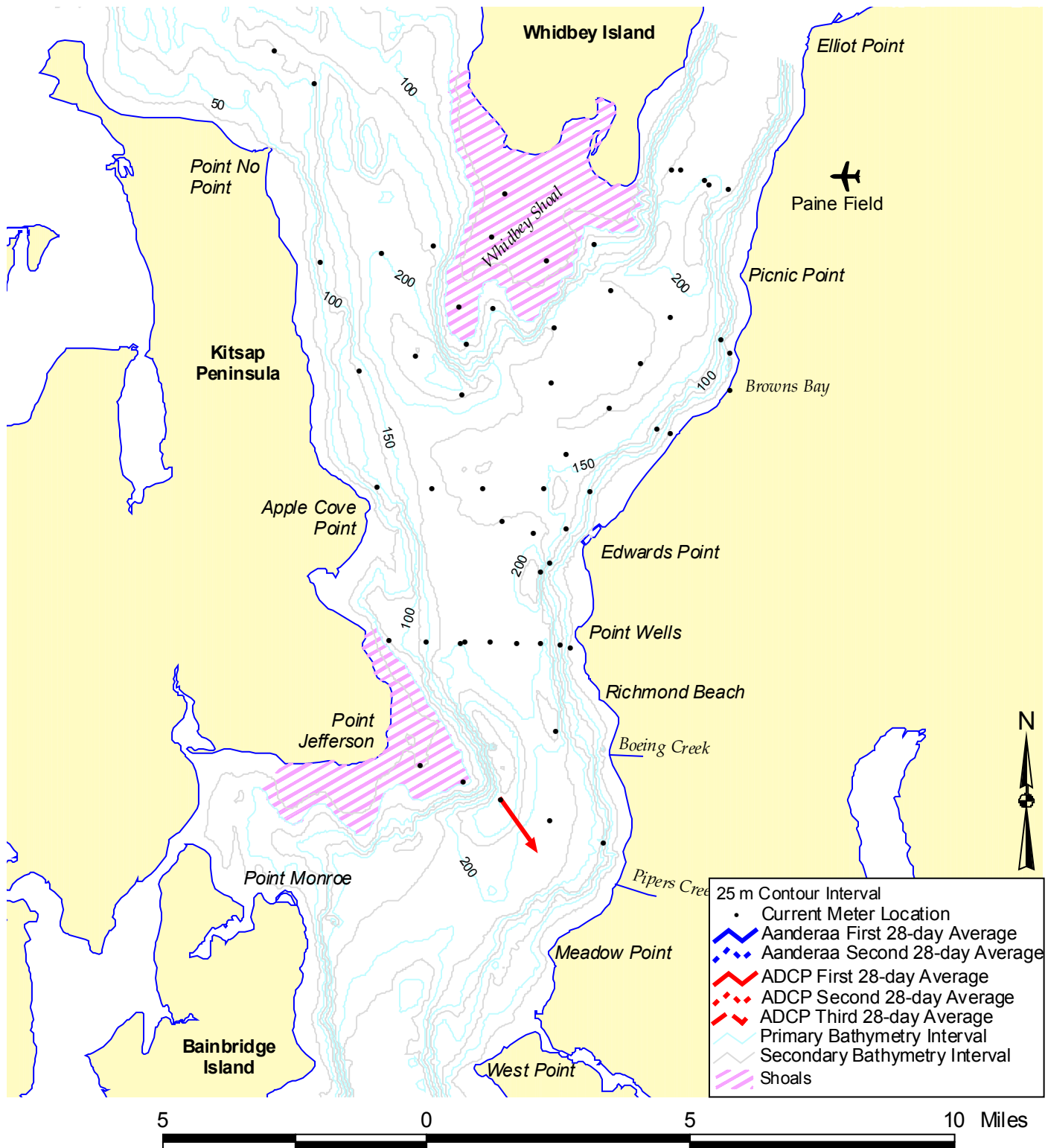


Figure H-13. Mean currents: 260 m